6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

ABSTRACT.

Description of works.	*Per.*	*Quantity.*
Bund—		
Earthwork	C. yd.	12,049
Turfing	S. yd.	7,787
Old stone work	C. yd.	700
New stone work	"	2,773
Gravel backing	"	1,229
Grade stones with index stones	Each	39
Gauge stones	"	1
Date stones	"	1
Registered number stone	"	1
Sluices Nos. 1 and 2—		
Earthwork	C. yd.	314
Burnt brick in surki	C. ft.	1,762
Burnt stone slabs	S. ft.	502
Gibbet stones	"	4
Plastering with surki mortar	Sqr.	6·00
Cutting orifice	Lump sum.	
Plug with rod, complete	Do	
Waste-weirs—		
Burnt brick in surki mortar	C. ft.	808
Burnt stone slabs	S. ft.	533
Rough stone work	C. yd.	477
Plastering with surki mortar	Sqr.	1·76
Earthwork clearing draft and excavating foundations	Lump sum.	

B. SUBBA RAO, *Executive Engineer.*

TUMKUR DIVISION.

The 10th November 1904.

1. Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Tumkur Division, up to 30th November 1904, for constructing Students' Home at Tumkur. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1905.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Tumkur between the hours of 11 A.M. and 5 P.M on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 300 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing Students' Home at Tumkur," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Approximate quantities for constructing Students' Home at Tumkur.

Items of work.	*Per.*	*Quantity.*
Earthwork excavation and filling basement	C. yd.	413
Concrete foundation	C. ft.	3,167
Stone in chunam foundation and basement	"	8,883
Superstructure—burnt brick in mud	"	9,719
Do in chunam	"	3,255
Archwork—brick in chunam	"	84
Burnt stone slabs	S. ft.	2,499
Burnt stone post with 4 holes bored in it for passing wire	"	204
Slab stone pillars nicely dressed all round	Each	43
Slab stone posts for gateway with holes cut for inserting bamboos	Do	4
Cut stone pillars ($6\frac{1}{2}' \times 9'' \times 9''$) with base and capital	Do	2
Do ($6\frac{1}{2} \times 1' \times 1'$).	Do	2
Chunam plastering	Sqr.	256·59
Do pointing	"	10·50
White and color-washing	"	252·94
Cornice work for front and rear windows	Lump sum.	
Do at gable ends	R. ft.	44
Teakwood work with wood oiling	C. ft.	579·07
Roofing with 1st class Mangalore tiles with teak reepers, complete.	Sqr.	92·68
Ridge tile set in mortar	R. ft.	253
Ornamental ridge tiles	Each	38
Zinc sheet for valleys	S. ft.	136
Kadapa slab stone flooring over sand bed with cement pointing	Sqr.	44·27
Ditto with asphalte pointing	"	0·84
Teakwood doors, pannelled	S. ft.	68
Levelling ground	Lump sum.	
Ventilators, glazed	S. ft.	11
Teakwood windows half pannelled and half glazed in four shutters.	"	48
Teakwood finials	Each.	4
Do for porch	"	1
Ornamental eaveboard all around	R. ft.	442
Barge board for porch including painting	Each.	1
Painting doors and windows	Sqr.	36·86
Teakwood doors, battenned	S. ft.	825
Do windows	"	288
Do do with iron bars	"	268
Shelves in walls with battenned shutters, locks, etc. for the lower half.	"	144
Teakwood planks for shelves	R. ft.	189
Concrete flooring including plastering for dining rooms	C. ft.	202
Twisted galvanized steel wire $\frac{1}{8}$" dia.	"	1·23
Corner posts for wire fencing	Each.	2
Constructing V drains	R. ft.	80
Bamboos for gateway	"	72
Coping with brick in chunam	"	49
Tarring	Sqr.	1·50
Well works—		
Earthwork excavation	C. yds.	127
Burnt stone sheiving with jelly	"	88
Burnt stone slabs 6"	S. ft.	247
Burnt brick in chunam including plastering	C. ft.	95
Iron rail on top of post with pulley etc., complete, including fixing.	Lump sum.	
Bailing water	do	
Clearing site and levelling ground	do	

C. MADAVA RAO, *Offg. Executive Engineer.*

HASSAN DIVISION.

Abstract dated 28th October 1904.

"Invites the attention of the public to the detail advertisement published in the *Mysore Gazette* No. 43, dated 3rd November 1904, calling for tenders for constructing a bridge of 4 arches of 20′ span in 7—16 of Frazerpet-Ramnathpur road."

C. A. MAHADEVA SASTRI *Executive Engineer.*